In the Specification:

Pages 7-8, replace the paragraph bridging these pages, page 7, lines 12-19, page 8, lines 1-6, with a new paragraph as follows:

-- The control device 4 has an adjusting a control sleeve 5 rotatable about the rotational axis D and having a control cam 6 that, for presetting a torque, is engage by a control element 7 secured in the housing 1 without a possibility of rotation but with a possibility of axial displacement along the rotational axis D. the control cam 6 has two cam sections 6a, 6b, and the control element 7 has two probing sections 8a, 8b which cooperate with respective cam sections 6a, 6b. the cam sections 6a, 6b extend each over about 360° around the rotational axis D of the control cam 56. The cam sections 6a, 6b are formed as annular members arranged about the rotational axis D coaxially with each other. The cam sections 6a, 6b act parallel to the longitudinal direction L of the driving shaft 3. The control element 7 has a connection portion 9 and a support portion 10 that supports the connection portion 9 on the shaft 3. The connection portion 9 has two, opposite, free ends on which the two probing section 8a, 8b are arranged, respectively, which cooperate with the respective cam sections 6a, 6b in the longitudinal direction L of the shaft 3.--